

ACTION AND DECISION LIST
OU-1 PHASE III COMMENTS MEETING 8-APRIL-93

| <u>ACTION ITEM</u> | <u>LEAD</u> | <u>DUE</u> |
|---|--------------------|-------------------|
| 1 0 Provide complete data sets to EPA and CDH | C Gee | ASAP |
| 2 0 Formulate following tables and FAX table shells to EPA and CDH | C Gee | ASAP |
| 2 1 Table #1 Summary By Media To include following columns Contaminant Description Detection Frequency CRQL SQL Minimum Concentration Maximum Concentration Mean Background UTL % Exceeding UTL Flag Class A Carcinogens | | |
| 2 2 Table #2 Background Concentrations | | |
| 2 3 Table #3 Hot Spots To include following columns Contaminant Description Maximum Concentration 1000 X RBC Spatially Distinct | | |
| 2 4 Table #4 Toxicity Screen To include following columns Contaminant Description Carcinogen Class Maximum Concentration CSF/RFD Toxicity Constant % | | |
| 4 0 Modify COC Screening Flow Chart as attached | De Mass | ASAP |
| 5 0 Verify the ventilation rate in the house used in the residential scenario | C Gee | ASAP |
| 6 0 Construction workers subchronic risk data to EPA/CDH in two weeks | C Gee | 4/22 |

ADMIN RECORD

ADMIN RECORD

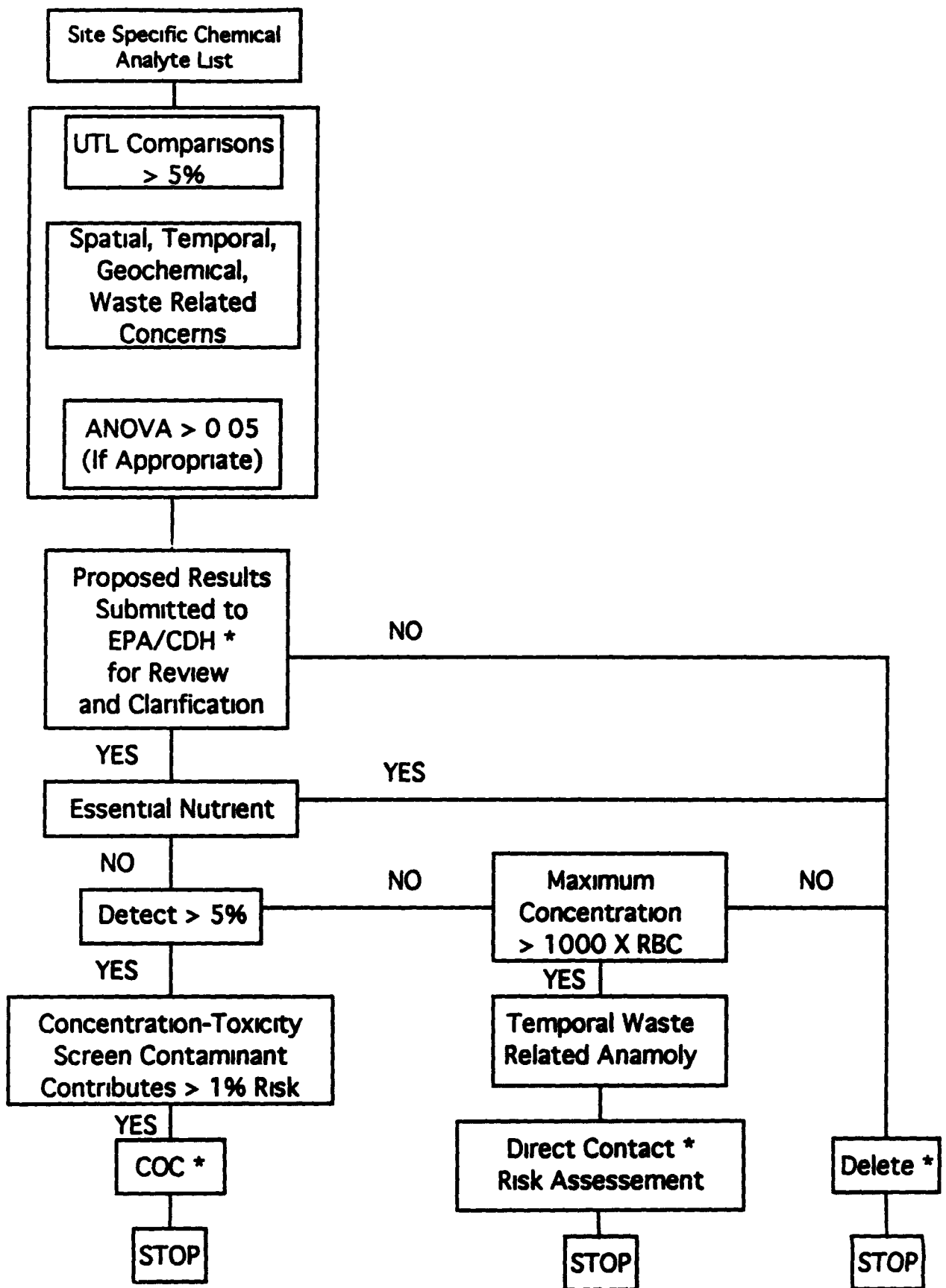
DECISIONS

- 1 0 OSWER guidance shall be used as a default to conventional statistical treatment of data
- 2 0 RBC will be calculated from dermal inhalation and ingestion exposure factors approved by Tech Memo for the OU Risk characterization for anomalies will be by comparing RBCs versus suspect anomaly measured concentrations
- 3 0 The 70 year ED will not be used
- 4 0 Risk Characterization shall include four aggregations of data as follows
 - 1 OU wide which includes all pertinent measurements
 - 2 Direct exposure to the source
 - 3 Direct exposure to anomalies
 - 4 The compliment case which is $4 = 1 (2 + 3)$
- 5 0 DOE will present uncertainty analysis methodology in a separate section within Risk Characterization This section will also present risk characterization in a nested illustration" with pertinent benchmarks of risk (e g EPA RME 50 percentile maximum etc) identified The nested illustration will be presented separately from EPA and CDH s RME characterization
- 6 0 OU 1 will address risk from childhood exposure

OU-1 RI REPORT COC SCREENING FLOW CHART

8-APRIL-1993

* Professional judgement may be used to retain or delete a chemical



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